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FOR IMMEDIATE RELEASE

IROCK Introduces TC-20 Track Impact Crusher

VALLEY VIEW, Ohio (July 31, 2014) – <u>IROCK Crushers</u>, a leader in global sales of mobile screening and crushing equipment, introduces the new <u>TC-20 Track Impact</u> <u>Crusher</u>. The unit combines a larger feeder, a high-performance four-bar impactor and heavy-duty components for exceptional efficiency, reliability and precision.

The TC-20 produces a uniform, cubical product, and IROCK's hydraulically adjustable aprons provide better control over sizing. The unit has the versatility to process soft to medium rock, recycled concrete and recycled asphalt. The rotor measures 40 inches by 56 inches and can process a variety of materials up to 24 inches in diameter. A 440-horsepower Caterpillar® C-13 ACERT Tier 3 engine powers the crusher, which can process up to 500 TPH.

The track crusher features a fixed, Hardox[®] hopper with a 15-cubic-yard capacity. It is paired with a 52-inch by 16-foot vibrating grizzly feeder, which has ³/₄ inch liners on the pan and side walls. The feeder is up to 3 feet longer than comparable units, making it possible to feed material with a large wheel loader.

The TC-20 features a standard crusher bypass chute to reduce unnecessary wear on the crusher. With this chute, fines that fall through the grizzly feeder can either bypass the crusher and mix back in with the crushed material or be removed via the dirt conveyor with a simple adjustment to the flop gate.

The TC-20 also incorporates IROCK's exclusive ROCK BOX, an innovative alternative to discharge chutes found on similar units. The ROCK BOX uses a shelf system with abrasion resistant wear bars that allow crushed material to build up and act as a wear liner, which cuts down on costly labor and wear parts.

The 48-inch-wide discharge conveyor can stockpile from as high as 10 feet, 11 inches. Operators can hydraulically lower or raise the conveyor to adjust drop heights and make maintenance easier.

The TC-20 is highly portable, with 20-inch track pads for easy maneuverability around a job site or onto a trailer for transportation to other locations. The unit comes standard with a wireless remote control for full plant operation, with two tracking speeds as standard.

To reduce cleaning and for dust control, the TC-20 features a standard dust-suppression system. Catwalks provide convenient access to crucial maintenance and cleaning points.

IROCK Crushers is a leading manufacturer of portable crushing plants, screening equipment and other related products. The company, which formed in 1992, is committed to bringing the most productive and highest quality equipment and solutions to customers through innovation, expertise, and outstanding service and support. For more information: IROCK Crushers, 5531 Canal Rd, Valley View, OH 44125; 866-240-0201; fax 440-735-4974; sales@irockcrushers.com; www.irockcrushers.com; www.irockcrushers.com;

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